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OTHER ROMS# LOOSE

C. SP	CL	E	FO	R A	DD IGI	ITIONAL PROCESS CODES ON CAPACITY.	RF	OR	? D	ESC	RIE	INC	3 0	THI	ER	PROC	ESS	ES (code	? "	$2~{}^{\prime\prime}T04~{}^{\prime\prime}).$ FOR EACH PROCESS ENTERED HERE			
																					ĺ		
																•							
			_						_					_									
						OF HAZARDOUS WAST		<u> </u>	115	dia	t n	unn	or '	ror	70.7	NO CE		ubpart D	fo	for each listed hazardous waste you will handle. If yo	OH		
ha	nd	le h	182	ardo	us	wastes which are not listed in	40 (	CFF	R, S	Sub	oart	D,	ente	er th	he :	four-c	i, s ligit	number/s	s)	from 40 CFR, Subpart C that describes the character	is-		
tic	:5 &	nd/	or/	the	tox	ic contaminants of those hazard	dous	WE	aste	<del>!</del> \$.													
																				uantity of that waste that will be handled on an annu- uantity of all the non-listed waste(s) that will be handle			
						characteristic or contaminant.			-					•									
				MEA	SU	RE - For each quantity enter	ed i	n c	colu	ımn	Ве	nte	r th	e u	nit	t of me	asuı	re code. L	Un	Units of measure which must be used and the appropria	ite		
co	de	ar	e:																				
						LISH UNIT OF MEASURE						)DE	L							FOF MEASURE CODE			
						S														S			
												uni	its (	of n	nea	asure m	ust	be conver	rte	rted into one of the required units of measure taking in	to.		
				• •	oro	oriate density or specific gravity	<i>,</i> or	tne	) W	iste.	•												
D. PF 1.	P	RO	CE	SS C																			
	F	or I	l <b>is</b> t clic	ed h	aza 10M	rdous waste: For each listed I the waste will be stored, treate	haza ed. a	rda nd	ous I/or	was disr	te e	nte	red f at	in o	col fa	lumn A cility.	sel	ect the co	ode	ode(s) from the list of process codes contained in Item	111		
	F	or i	no	n—lis	rtec	hazardous wastes: For each	char	act	teris	stic	or t	oxio	c cc	onta	mi	inant e				umn A, select the code(s) from the list of process cod pose of all the non—listed hazardous wastes that posse			
	tt	at	ch	aract	eris	tic or toxic contaminant.										•	-	•					
	Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).																						
2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.																							
2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.  NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by																							
more	th	ın c	วทย	EP/	\ H	azardous Waste Number shall b	e de	scr	ibe	d on	the	for	rm a	as fo	ollo	ows:							
1.	S	elec	t Hit	one o	of t	he EPA Hazardous Waste Number waste and describing all the property of the pro	bers	and	d ei	nter he i	it ir	oo r	lum	ın A	۱. ( tor	On the	sam or c	e line com lispose of	np th	mplete columns B,C, and D by estimating the total annu- tithe waste.	ıal		
2.	H	C	olu	mn /	A o	f the next line enter the other	EP/	A F	Haz	ardo	ous	Was	te l	Vun	nbe	er that	can	be used	to	to describe the waste. In column D(2) on that line ent	ter		
3.						above" and make no other ent for each other EPA Hazardous V						t ca	n be	9 US	ed	to des	crib	the haza	ard	ardous waste.			
EXAI	ИP	LE	F	OR (	:01	MPLETING ITEM IV (shown in	n lin	e n	พก	ber	: X-	1. X	.2.	X-3	. a	nd X-4	bel	ow) – A f	fac	facility will treat and dispose of an estimated 900 poun	ds		
per y	ear	of	ct	rom	e si	havings from leather tanning a	nd fi	nis	shin	g op	era	tion	. In	ado	diti	ion, th	e fac	ility will:	tre	treat and dispose of three non-listed wastes. Two waste is corrosive and ignitable and there will be an estimate	tes		
						of that waste. Treatment will be														a 13 con conve and ignitude and there will be an octive.			
ы	l.			PA		-			NIT							<del> </del>			C	D. PROCESSES			
Ξo	HAZAR WASTEN (enter cod				D. B. ESTIMATED ANNUAL QUANTITY OF WASTE			OF MEA- SURE (enter			1. PROCESS (enter								2. PROCESS DESCRIPTION (if a code is not entered in D(1))				
JZ	100				+		+ c	od	e) T	╁	<del>                                     </del>				7	·//			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
X-1	K		) .	5 4		900		P	'	$\mid T$	0	3	D	8	0						* *,		
V 1	,	T,	†	٦,	1	400	T	7	$^{\dagger}$	1	T_	٦,	7		_	,† —	Т	1	1		***************************************		
X-2	1	1	4	0 2	$\downarrow$	400	1	P	1		<i>U</i>	<i>3</i>	$\nu$	o —	<i>U</i>	<u> </u>	<del></del>	<del> </del>	1				
<b>X-3</b>	L	0		0   1		100		P	<b>,</b>	T	o'	3	D	8	0		•	' '					

Continued from the front.

HI. PROCESSES (continued)

included with above

Continued from page 2. NOTE: Photocopy this page before completing ou have more than 26 wastes to list. Form Approved OMB No. 158-S80004 FOR OFFICIAL USE ONLY EPA I.D. NUMBER (enter from page 1)  $\mathbf{w}^{\mathsf{c}}$ Ю DUP W DUP IV. DESCRIPTION OF HAZARDOUS WASTES (continued) A. EPA HAZARD. WASTENO (enter code) C. UNIT OF MEA-SURE (enter code) D. PROCESSES B. ESTIMATED ANNUAL QUANTITY OF WASTE N O N 1. PROCESS CODES (enter) 2. PROCESS DESCRIPTION (if a code is not entered in D(1)) 29 27 - 29 27 27 -36 F 0 0 5 26 T s o i Stored for recovery 2 0 0 0 7 Included with above 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

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N/A